

115-32-10250-2002-3017 Route Correction*Stream:* 115-32-10250-2002-3017*Watershed:* Chilkat-Inlet Frontal Lynn Canal*USGS Quadrangle:* Skagway A-2*MTRS:* CO30S059E*Date Surveyed:* August 15-16, 2012*Findings:* Over the course of two days we tracked and surveyed this stream at the Haines Airport. We found juvenile coho salmon above the current AWC upper extent for this stream.*Recommendations:* Correct the stream route and extend the upper extent for coho in the AWC for stream 115-32-10250-2002-3017.*Nomination form submitted:* Yes*Nomination status:**Notes:***Table 1: 115-32-10250-2002-3017 Route Correction Survey Data**

Waypoints	Latitude	Longitude	Notes	Sample Effort	Sample Results
97	59.24577	-135.528634	Perched culvert runs under runway.		
98	59.24764	-135.534821	Beginning polygon track around airport marsh land		
99	59.24777	-135.536511	E-fished 1 coho ~ 75 mm. E-fisher settings 200 V, 30 Hz, 15 % duty cycle	electrofishing	1 coho ~ 75 mm
100	59.24778	-135.536739	E-fished 1 coho ~ 75 mm. Continuing tracking polygon.	electrofishing	1 coho ~ 75 mm
101	59.2481	-135.537914	E-fished 1 coho ~ 65 mm. All coho so far are caught in marsh pools.	electrofishing	1 coho ~ 65 mm
102	59.24819	-135.538711	E-fished 1 coho ~ 65 mm in pool. Continuing polygon track	electrofishing	1 coho ~ 65 mm
103	59.24831	-135.539113	Stopped track-near road-maybe upwelling or seepage. End of water.		
104	59.24821	-135.538912	Continuing tack		
105	59.24713	-135.534958	Ended track		
106	59.24702	-135.53362	1 stickleback > 25mm	electrofishing	1 stickleback >25 mm
107	59.24568	-135.529812	2 CO very good flow and channel here	electrofishing	2 CO
108	59.24551	-135.529037	Tributary on river left. A man made channel choked full of grass. Walking up. Runs to 2 culverts under the run way.		
109	59.24534	-135.52892	Electrofished 1 CO	electrofishing	1 CO
110	59.24489	-135.527534	Culvert that runs under runway.		
111	59.24411	-135.520285	Culvert under runway thick with equestrium.		

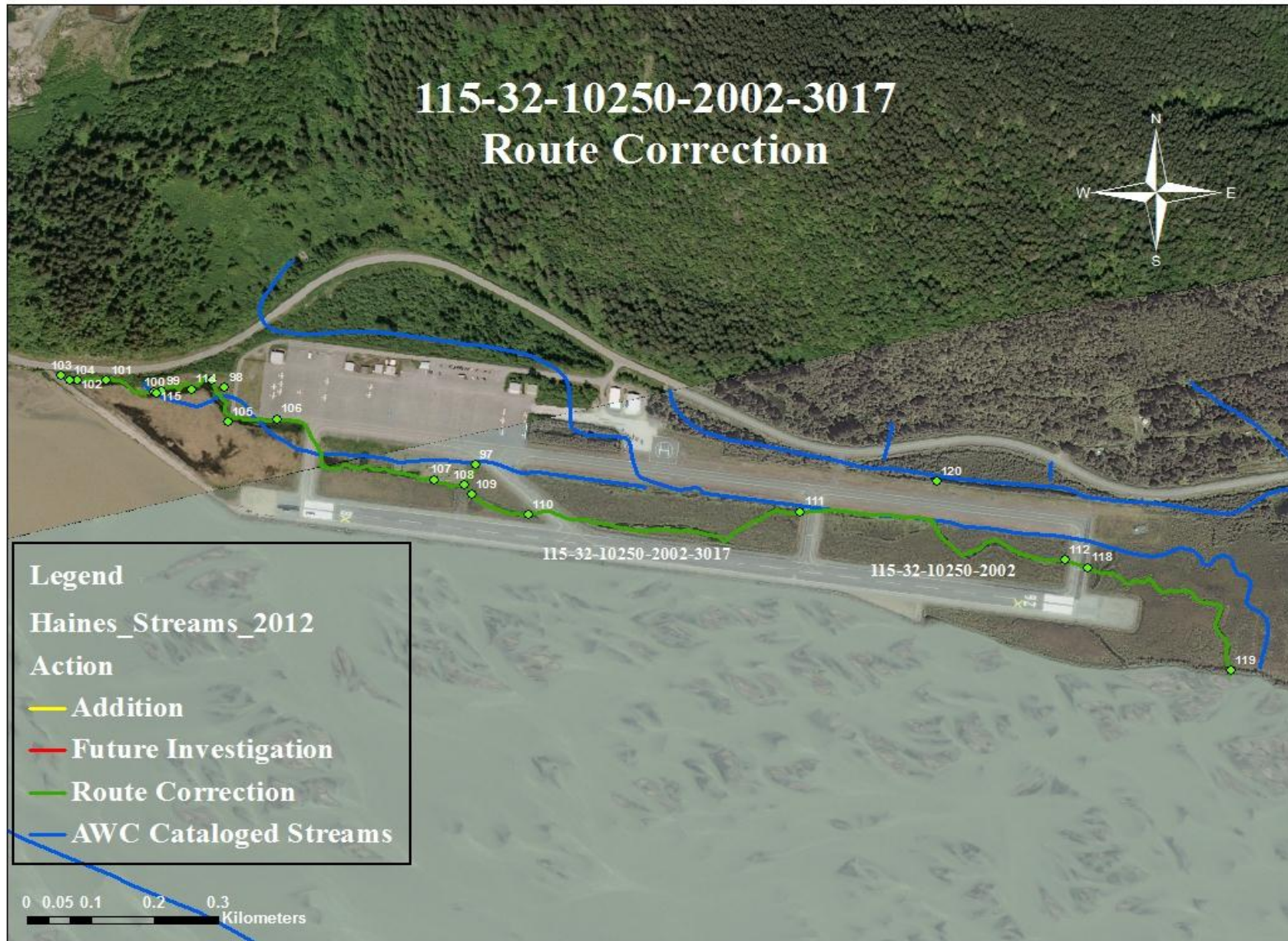


Figure 1: Map of 115-32-10250-2002-3017 Route Correction